

#### SAS Superstructure

Location: 04-SF-80-13.2 / 13.9 Client Name: CalTrans

## Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 1048 Const Calendar Day: 667 Date: 02-Apr-2014 Wednesday

Inspector Name: Daouk, Sami

Continuous

Inspection Type:

Shift Hours: 07:00 am 03:30 pm **Break:** 

00:30

Title:

Over Time:

Federal ID: Location:

Reviewer: Awal, Mohammad Approved Date: 30-May-14 Status: Approved

Weather

12 PM 4PM Temperature 7 AM

Condition Wind & Rain **Precipitation** 

Working Day **V** If no, explain:

Dispute Diary:

#### **Tower Activities**

ABF crews came to the site at 6:50 AM. Crews had to work on the utility unistrut, work on miscellaneous activities, & work on house keeping. They started at 7:00 AM.

Richard, Donald, Paul, & Reggie had to work on the utility unistrut on the skirt. Crews had to prepare their tools, equipments, & reroute the power lines. They were done at 7:30 AM.

Richard had to work on house keeping on the top of the slab. He had to pull out of the site the skip boxes, excess lumber & plywood, work on the rigging for Bleyco crews, & prepare to remove the temporary ladders on the North & South center skirt plates & corners. He started at 7:45 AM.

In addition to that, Richard & Paul had to work with his crews & work with the QA & QC. & work on miscellaneous activities.

Donald had to work on the South East skirt plate . Donald continued to weld the unistrut . He had to clean, grind, heat, & weld. He started at 7:50 AM.

Reggie had to work on the South West skirt plate. Reggie had to weld the utility unistrut. He had to clean, grind, heat, & weld. He started at 7:40 AM. He was done at 9:00 AM.

After that , he had to mobilize his tools , equipments , reroute the power lines , & set on the North East skirt . Reggie had to work on the remaining unistrut . He started at 9:05 AM. He was done at 2:50 PM.

Paul had to work with all crews. He had to mobilize their tools, equipments, reroute the power lines, clean, & grind. He started at 7:20 AM.

In addition to hat, Paul had to test 10% of the bolts on the South center & North East skirt plates at 9 meters. He started at 8:10 AM. He was done at 8:40 AM.

In the afternoon, Richard, Donald, & Paul had to work n the ladders on the North side. Crews had to remove the floats, planks, platforms, disassemble, & pull out of the site 2 ladders. They started at 12:40 PM. Crews were done at 2:50 PM.

Simon & Bernie were on the site. They had to work with the welders, VT, & MT the welds. Check Simon 's report for the welders detailed activities.

Ryan had to operate the grove crane. He had to fly materials to 7 from the site to ABF, Bleyco, & Certified Coating crews.

Run date 22-Nov-14

04-0120F4

04-SF-80-13.2/13.9

Self-Anchored

Suspension Bridge

Time 7:18 AM

#### Daily Diary Report by Bid Item

Job Name: 04-0120F4 Inspector Name: Daouk, Sami Diary #: 1048 Date: 02-Apr-2014 Wednesda

Tower crews were done at 2:50 PM. They had to wrap up their tools & equipments . Crews left at 3:10 PM.

Coating crews came to the site at 7:30 AM. Crews had to work on spot blast , clean , paint , touch ups , & spot repair in the cells & tower shafts .

Andrews, Bill, Francisco, Jorge, Roberto, Ricardo, & Ron had to prepare their equipments, hoses, & materials. They were done at 8:30 AM.

Bill had to work on the barge . He had to monitor the equipments, & he had to work with the other crews

Francisco , Jorge , & Roberto had to spot sand blast , clean , & paint. & they had to work on the repair & touch ups .

Andrews , Marco , Ricardo , & Ron had to work with all crews vacuum , clean inside the cells & tower shafts .

Joe was on the site . He had to work with the painters . Check Joe 's report for the painters detailed activities .

Joe & Charlie had to make punch list for the painters to work on .

Certified Coating crews had to work on the punch list . They were done at 4:50 PM. crews left at 5:10 PM.

Conco crews came to the site at 6:55 AM. Crews had to work on the fender slab concrete repair . They had to repair the 0.5 meter strip on the parapet side . Crews had to prepare their tools , equipments, & reroute the power lines . They were done at 7:10 AM

Arturo continued to clean the top of the concrete , apply the concrete glue , & he had to work on house keeping . He started on the South East . Then , the South side , & South West corner .

Herman had to work on the 0.5 meter strip repair . Herman had to clean & vacuum the top of the concrete ,

, mix the repair cement , apply , spread , finish , & broom . He started on the East side at 7:15 AM. Herman had to complete , finish & broom the 25 meters that previously he worked on , but not completed . He started at 7:15 AM. He was done at 10:00 AM.

After that, he started on the South East corner at 10:05 AM. Herman had to fill the cavity for the remaining portion of the repair area .

Conco crews were done at 2:10 PM. They had to wrap up their tools & equipments . Crews left at 2:20 PM.

In the office, I had to work on my report. I was done at 3:30 PM.

04-0120F4	Bid Item: 039	T-FDS-CIP.039	Tower Fender System Cast-in-place Concrete	
DUTRA MATER	RIALS			
Labor				
Trade	Class	Name	RT Hrs OT Hrs DT Hrs Total Remarks	Dispute
Contractor:	DUTRA MATERIALS			
Piledriver	JNM	LUKE HUDSON	0.00 0.00 0.00 0.00	
Piledriver	JNM	MANUEL ROBIANCO	0.00 0.00 0.00 0.00	
Operator	OTH	STEVE FRIYER	0.00 0.00 0.00 0.00	
Piledriver	JNM	SAMI TAVAKE	0.00 0.00 0.00 0.00	
Piledriver	JNM	RON TORRES	0.00 0.00 0.00 0.00	

### Daily Diary Report by Bid Item

Inspector Name: Daouk, Sami Job Name: 04-0120F4 Diary #: 1048 Date: 02-Apr-2014 Wednesday JNM BEN UNUTOA 0.00 Piledriver 0.00 0.00 0.00 Piledriver APP JAMES SAVAGE 0.00 0.00 0.00 0.00 Rental Company Equipment **Equipment ID** RT Hrs OT Hrs ST Hrs IT Hrs Description Remarks Dispute **DUTRA MATERIALS** Contractor: \*E0660562 No 0.00 0.00 0.00 0.00 \*E0650562 No 0.00 0.00 0.00 0.00 \*E0640562 MARINE. STEEL BARGE Nο 0.00 0.00 0.00 0.00 04-0120F4 Bid Item: T-FDS-CIP.039 **Tower Fender System Cast-in-place Concrete** BALLARD DIVING & SALVAGE 04-0120F4 Bid Item: 039 T-FDS-CIP.039 **Tower Fender System Cast-in-place Concrete** AMERICAN BRIDGE/FLUOR, A JV Labor RT Hrs OT Hrs DT Hrs Total Remarks Dispute Trade Class Name AMERICAN BRIDGE/FLUOR, A JV Contractor: Operator OTH RYAN OKU 8.00 0.00 0.00 8.00 Ironworker APP REGINALD HUMPHREY 8.00 0.00 0.00 8.00 Ironworker RICHARD GARCIA **FOR** 8.00 0.00 0.00 8.00 Ironworker JNM PAUL FAMBRINI 8.00 0.00 0.00 8.00 Ironworker JNM DONALD PLUMB 8.00 0.00 0.00 8.00 **Equipment** Rental Company **Equipment ID** RT Hrs OT Hrs ST Hrs IT Hrs Remarks Description Dispute Contractor: AMERICAN BRIDGE/FLUOR, A JV "HYDRAULIC CRANES & EXCAVATORS \*E1090369 No 8 00 0.00 0.00 0.00 2295 WELDER, 600 AMP No 8.00 0.00 0.00 0.00 WELDER, 600 AMP 2294 No 8.00 0.00 0.00 0.00 04-0120F4 Bid Item: 039 T-FDS-CIP.039 **Tower Fender System Cast-in-place Concrete** CONCO PUMPING Labor Trade Class Name RT Hrs OT Hrs DT Hrs Total Remarks Dispute CONCO PUMPING Contractor: ARTURO SEGURA Semi-Skilled Laborer JNM 8.00 1.00 0.00 9.00 **HUMBERTO DURAN** None of the Above JNM 8.00 1.00 0.00 9.00 04-0120F4 Bid Item: 078 T-L01-ENW.078 **Tower Lift 01 External Paint Tower NW** CERTIFIED COATINGS COMPANY Labor Trade Class Name RT Hrs OT Hrs DT Hrs Total Remarks Dispute Contractor: CERTIFIED COATINGS COMPANY Painter JNM JORGE FLORES RAMERO 8.00 2 00 0.00 10.00



# Daily Diary Report by Bid Item

ob Name: 04-01	20F4 Insp	ector Name: Daouk, Sami		Dia	ary #: 1	048 D	Date: 02-Apr-201	4 Wednesday
Painter	JNM	RON PUBB	8.00	2.00	0.00	10.00		
Painter	JNM	RICARDO PASSILA	8.00	2.00	0.00	10.00		
Painter	JNM	MARCO ORDONA	8.00	2.00	0.00	10.00		
Painter	JNM	FRANCISCO CASTRO	8.00	2.00	0.00	10.00		
Painter	APP	EDILBERTO LEON	0.00	2.00	0.00	2.00		
Painter	JNM	BILL GREENWOOD	8.00	2.00	0.00	10.00		
Painter	JNM	ANDREWS MADINA	8.00	2.00	0.00	10.00		
Equipment							Rental Company	
Equipment ID	Description		RT Hrs	OT Hrs	ST Hrs	IT Hrs	Remarks	Dispute
Contractor: CE	ERTIFIED COATIN	IGS COMPANY						
*E0760562							No	
			8.00	2.00	0.00	0.00		
*E0750562							No	
			8.00	2.00	0.00	0.00		
*E0700562							No	
			8.00	2.00	0.00	0.00		
300	BLAST POT						No	
			8.00	2.00	0.00	0.00		
AC256	825 COMPR	ESSOR					No	
			8.00	2.00	0.00	0.00		